Sheet 1 of 7

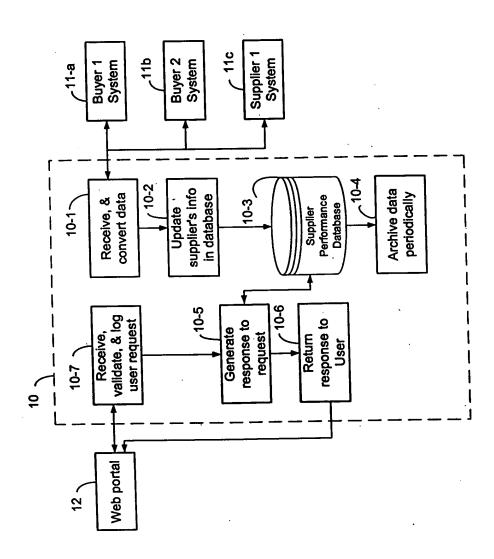


FIG. 1

Sheet 2 of 7

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Purchase
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20F-15	Buyer Name	Good Co Inc.	වූ දුර	<b>Spoo</b> 9		<u>1</u>	<u>නු</u>	<u>1</u> 20	D
20F-13 20F-14 20F-15	SIC	3324	3311	27,22	75247	5643	5643		
20F-13	Quantity	2000	જ	,	,	8.	88		
20F-12	Manufacturer Part Number	123-4567	100-3456	Ş	88	1234A	1234A		
20F-11	Customer Part Number	F-2101	SDD3		AA-02	AA-03	2433	210	
20F-10	Order		7		Cosed	Closed	4-	Desco	•
20F-9	Paid	60,000.00	0000	2000.00	20.00	1,400.00	1	1,110.00	
20F-8	Received	10/1/01	40,000	DED/DL	10/06/01	9/28/01		10/14/01	
20F-7	Invoice	\$60 000 00	200	\$5,498.20	\$20.05	1400.02		1,110.00	
20F-6 20F-7	Order Due	Date 10/1/01	2	10/1/01	10/1/01	978M1		10/12/01	
20F-5	- [	Number	-	2	-	-	-	-	
20F-3 20F-4	Purchase	Order No.	XUZOVET	X025A-1	B89T	1,00	1160	11893267	
20F-3	_ Egg	Point	8	S.	S G		SSD	cRD	
)F-2	Start		8	8	8	1		8	
20F-1 20F-2		Name	3 8	Jane Doe	Jame Doe	8	8	Max Doe	Š
Ā	Doctor	<u>Ş</u>	-	2	,	?	4	6	
	20R-1		20R-2	J		Z R R		20R4	\

Summarized Purchase Order Data (summarized by Supplier for each Buyer):

	25F-9	Buyer		Ju.	Good Co Inc.	GoodCo Inc.	
	25F-8	Une Items		2	1	0	
	25F-6 25F-7	Orders	On Time	1	1	0	
		# of Line	Items	က	-	-	
•	25F-5	20.5	3	7	-	-	
	25F-3 25F-4	End .	Post	GF3	ass	g	
	25F-3	- Igy	olnt	8	8		
	25F-2	Supplier	Name	Jane Doe	Jane Doe	Max Dog	3
	25F-1	- Page	Ž	-	,		
-		25R-1		_	25R-2	)	25R-3—
	25						

FIG. 2b

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Title: Supplier Performance Reporting Inventor: Alvin WONG Application No.: To Be Assigned Docket No.: 426882004000

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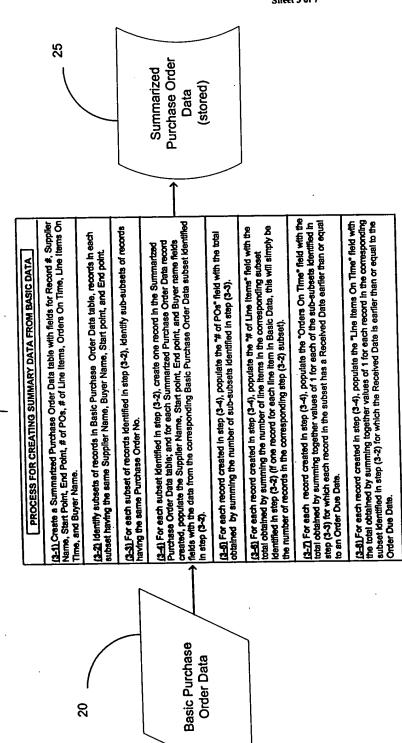


FIGURE 3

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Title: Supplier Performance Reporting Inventor: Alvin WONG Application No.: To Be Assigned Docket No.: 426882004000

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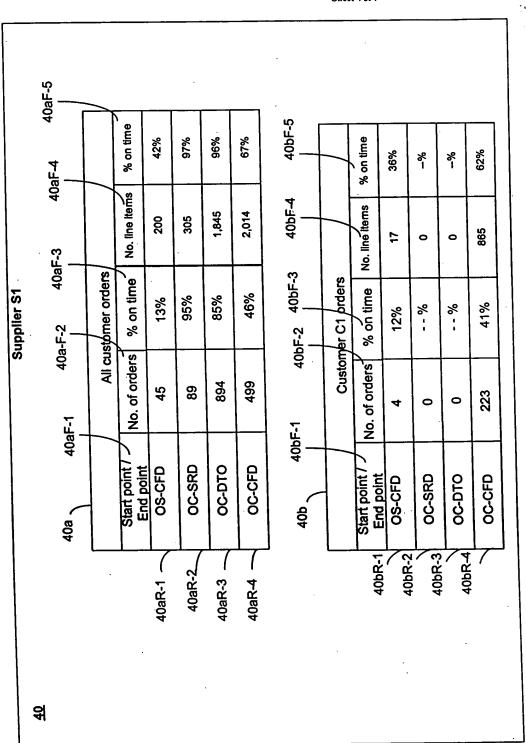


FIG. 4

Title: Supplier Performance Reporting Inventor: Alvin WONG Application No.: To Be Assigned Docket No.: 426882004000 Sheet 5 of 7 52 Supplier Report (display data) (5-7) For each record created in step (5-3), populate the "No. of line thems " field with a total obtained by summing the number of line items value in each record of the corresponding subset identified in step (5-2). (5-6) For each record created in step (5-3), populate the "%orders on time" field with a percentage obtained by summing the orders on time value in each record of the corresponding subset identified in step (5-2), multiplying by 100, and dividing by the corresponding total obtained in step (5-5). (5-2) in Summarized Purchase Order Data, Identify a plurality of subsets of the phurality of Summarized Purchase order records, each record in the plurality of subsets having the same supplier (supplier S1), and each record in a respect one of the subsets having records with the same start point end point pair as the other records in the same (5.3) For each subset in the plurality of subsets identified in step (5-2), create a corresponding record in the "Supplier SI" table (record numbers may or may not appear in a visual display of the table). (3.6) For each record created in step (5.3), populate the "% line Items on time" field with a percentage obtained by summing the line items on time value in each record of the corresponding subset identified is step (5.2), multiplying by 100, and dividing by the (5-4) For each record created in step (5-3), populate the "Start point-End point" field with the Start point/End point corresponding to records in each subset identified in step (3-5) For each record created in step (5-3), populate the "No. of orders" field with a total obtained by summing the number of orders value in each record of the corresponding subset identified in step (5-2). (6-1) Create a display table titled "Supplier S1" having a plurality of records, each record including the fields "Start point/End point", "No. of orders" %orders on time". "No. of line items", and "% line items on time". PROCESS FOR SUPPLIER S1 REPORT (all buyers) corresponding total obtained in step (5-7). subset Summarized Purchase Order Data (stored)

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FIG. 5



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ļ	61 61-01 7	Reject Performance Supplier S3	61-62
		Supplier lots to Customer C2	All supplier lots
1	# of lots total	389	898
1	Rejected due	2.0%	3.1%
1	Rejected due	1.4%	2.0%

FIG. 6



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